ECOFIN AGENCY · ALGERIA

Sonatrach signs methane deal with VNG and ICA-Finance

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Algeria's state energy company Sonatrach has signed an agreement with Germany's VNG AG and Norway's ICA-Finance to improve methane emissions monitoring, reduce emissions from gas operations, and explore climate financing mechanisms. The accord represents a formal commitment by the three parties to align Algerian upstream and midstream gas activities with tightening international methane standards.

The agreement is driven in significant part by evolving European Union regulation, which will require gas importers operating under covered contracts to demonstrate that their supply chains meet equivalent methane monitoring, reporting, and verification standards to those applied within the EU. As one of Europe's largest pipeline gas suppliers, Algeria faces direct commercial exposure to these requirements. Failure to demonstrate compliance could complicate or restrict Sonatrach's access to European markets, making the monitoring and verification components of this deal strategically significant for the country's export revenue base.

VNG AG, a major German gas importer and infrastructure operator, brings direct knowledge of EU regulatory expectations and an established interest in securing compliant supply. ICA-Finance, the Norwegian party to the agreement, is positioned to support the climate financing dimension of the arrangement, potentially connecting emission-reduction activities to available green finance instruments. The combination of a downstream European gas buyer, a financing partner, and the

upstream producer reflects the multi-stakeholder structure increasingly required to mobilise capital for emissions-reduction work at scale in producing countries.

The scope of the agreement covers monitoring infrastructure and methodology, emissions reduction across gas operations, and an exploration of how climate finance can be structured to support the transition. Specific investment figures, project timelines, and technical targets were not disclosed in publicly available information at this stage. The instrument is classified as a signed agreement — a formal commitment by all three parties — though detailed implementation contracts and financing arrangements are understood to be subject to further negotiation.

Algeria's gas sector has faced growing scrutiny over methane leakage rates, flaring practices, and the broader emissions intensity of its export volumes. Sonatrach has previously signalled ambitions to reduce flaring and venting across its asset base, and this agreement extends that orientation into a structured international partnership with direct linkage to European market access requirements. For the Algerian gas industry, the ability to credibly measure and report methane emissions is becoming as commercially relevant as production capacity itself, as European buyers and regulators increasingly treat emissions data as a condition of contract, not merely a reporting obligation.

Why this matters to partners and clients of Saga

This is a signed agreement covering methane monitoring, emissions reduction, and climate finance exploration — implementation contracts have not yet been awarded, so the immediate priority is monitoring and relationship-building rather than procurement outreach. Norwegian service companies with competence in methane detection technology, emissions measurement systems, or green finance structuring should track this arrangement closely, as implementation tenders are likely to follow once the technical scope is defined. Early engagement with ICA-Finance, as the Norwegian party to the agreement, could provide a natural entry point for companies seeking to position ahead of procurement.

PARTNER ANGLES

- **Service:** Methane detection and emissions monitoring specialists should monitor this agreement for downstream equipment or technology procurement tenders linked to Sonatrach's gas infrastructure.
- **Subsea/FPSO:** If monitoring scope extends to offshore gas production facilities, subsea instrumentation and inspection companies should track tender announcements from Sonatrach.
- **Pipeline:** Pipeline integrity and leak detection firms are directly relevant to methane monitoring across Algeria's extensive onshore gas transmission network — watch for scope clarification.
- **LNG:** LNG export terminals are likely within the emissions monitoring perimeter given EU MRV requirements; companies with terminal emissions audit experience should follow developments.

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